GOLDX® PLUS SERIES®

• PowerCore™ • Surge Protection • Networking • Mobility • USB • FireWire™ • Computer Cables

10 Outlet 3,150 Joule Audio Video Power Protector with Modem & Coaxial connectors & 6′ Cord GXS-810AVMC

Your home theatre components are easily disrupted by EMI noise generated on the same power line by other appliances or even other Audio Video Equipment. As a result, you may experience loss of dynamic range and resolution in your high definition displays including plasma and LCD HDTVs as well as sound quality in your surround sound system. Today's technology and components are able to deliver exceptional quality sound and brilliant picture. Protecting your investment and get the best possible results out of your home theatre system with the GoldX® PlusSeries® 10-outlet 3,150 joule surge protector.

The GXS-810AVMC is specifically designed to protect the telephone lines (for modems and phones, and Coaxial lines (for cable TV and satellite receivers) as well as the power from the electric company. Specific filters connected to the labeled outlets protect against the noise and distortions on the power lines that cause a loss of range and resolution in high definition displays from other appliances or equipment.

Features

- Color coded outlets for each device
- Complete Surge Protection (Hot to Neutral, Hot to Ground, Neutral to Ground)
- EMI/RFI Noise Filtering
- Extra Space For AC Adapters or Transformers
- Integrated hanging bracket
- Network Connector (RJ45)
- Phone line surge protection for DSS/DIVX connections (RJ-11)
- Surge Protection for satellite, CATV, and off-air antenna (Coaxial)
- Power shut down protection through thermal overload protection
- Properly Grounded Outlet Indicator Light
- Surge Protection Active Indicator Light

Technical Specifications

- Surge/Spike Dissipation: 3,150 Joules
- Max Power Rating: 58,500 Amps
- Response time: Faster than 1 nanosecond
- Electrical rating: 125 Volts, 60 Hertz, 15 Amps, 1,875 Watts
- Clamping voltage: 400 Volts
- EMI/RFI noise filtering: 4 to 52dB from 100KHz to 50MHz
- Overload protection: 125 Volts, 15 Amp circuit breaker

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